TECHNICAL BULLETIN

Intrusion **GV2 Series, D8125INV Wireless Module**

False Alarms on 24-Hour Points

January 7, 2009

Issue Severity:

☐ **High:** Act immediately

☐ **Medium:** Bosch Security Systems, Inc. strongly recommends you take the action(s) described below.

☒ **Low:** Advisory

Products Affected:

- GV2 Series Control Panels
- D8125INV Wireless Interface Module

1.0 Issue

GV2 Series control panels using the D8125INV Wireless Interface Module might indicate false alarms for 24-hour wireless points.

2.0 Resolution

This problem occurs if the **Debounce** setting for 24-hour wireless points is set to **1**.

To correct the problem, use RPS or the D5200 Programmer and navigate to **POINTS** (**RADXPNTS**) → **Point Assignments** → **Debounce**, then make sure that all 24-hour wireless points have **Debounce** set to **2** or greater.

☑ Bosch Security Systems, Inc. recommends leaving the **Debounce** parameter at the default value of **2**.

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